AUTHOR INDEX—ALLERGY ABSTRACTS

A

Agate, F. J., Jr. (*See* Beiser, S. M., et al.), *28*
Alexander, B. R. (*See* Jillson, O. F., et al.), *4*
Allen, D. M., Diamond, L. K., and Howell, D. A., *85*
Amies, C. R., *78*
Anacker, R. L. (*See* Munoz, J.), *86*
Anderson, J. R., Goudie, R. B., and Gray, K. G., *42*
—. (*See* Goudie, R. B., et al.), *78*
Anderson, P. C., and Wissinger, H. A., *84*
Archer, R. K., *95*

B

Bachrach, I. (*See* Pfeiffer, E. F., et al.), *5*
Baer, R., Cohen, A. H., and Neidorff, H., *20*
Baybutt, J. E., *24*
Becker, S. W., and O'Brien, M. P., *52*
Beerman, H. (*See* Israel, H. L., et al.), *14*
Behar, A. J., and Tal, C., *74*
Beiser, S. M., Erlanger, B. F., Agate, F. J., Jr., and Lieberman, S., *28*
Belyavin, G., and Trotter, W. R., *42*
Berkowitz, R. D. (*See* Resnick, M. E., et al.), *92*
Bernreiter, M., *24*
Bernstein, S. H., and Houser, H. B., *21*
Bernton, H. S. (*See* Spies, J. R., et al.), *77*
Berson, S. A., and Yalow, R. S., *60*
Bjorntorp, P. (*See* Nordqvist, P., et al.), *53*
Blau, S. (*See* Kanof, N. B., et al.), *19*
Blout, E. R. (*See* Maurer, P. H., et al.), *57*
Bonnefoy, G. (*See* Boucher, H., et al.), *80*
Boseila, A., *56*
Boucher, H., Roumagoux, J., Souquest, R., and Bonnefoy, G., *80*
Boyd, D. W. (*See* MacGibbon, B. H., et al.), *63*
Bralow, S. P., and Girsh, L. S., *35*
Braun, K., Stern, S., and Rosenberg, S. Z., *66*
—. (*See* Bruderman, I.) *95*
Bridges, R. A., Condie, R. M., Zak, S. J., and Good, R. A., *58*
Brown, H. (*See* Speer, V. C., et al.), *90*
Bruderman, I., and Braun, K., *95*
Brum Negreiros, E., and Rizzini, T., *20*
Buck, A. A. (*See* Sadun, E. H. et al.), *32*

C

Cahn, M. M. (*See* Shaffer, B., et al.), *18*
Calabresi, P., Edwards, E. A., and Schilling, R. F., *55*
Campbell, D. H. (*See* Ishizaka, K., et al.), *90*
Carlisle, H. N. (*See* Saslaw, A.), *59*
Carryer, H., Sherrick, D. W., and Gastineau, C. F., *74*
Catron, D. V. (*See* Speer, V. C., et al.), *90*
Center, J. G. (*See* Schaffer, N., et al.), *14*
Chandler, M. H. (*See* Rosenberg, L. T., et al.), *7, 47*
Chargin, L. (*See* Fisher, A. A., et al.), *67*
Cintra, A. U. (*See* Mendes, E., et al.), *54*
Clery, A. P., Ellis, F. H., Jr., and Schmidt, H. W., *48*
Close, H. P. (*See* Resnick, M. E., et al.), *92*
Coburn, H. (*See* Waalkes, T. P.), *8*
Cohen, A. H. (*See* Baer, R., et al.), *20*
Cohen, S. G., and Sapp, T. M., *56*
Condie, R. M. (*See* Bridges, R. A., et al.), *58*
Cooper, N. S. (*See* Taranta, A., et al.), *9*
Coulson, E. J. (*See* Spies, J. R., et al.), *77*
Cramer, G. (*See* Nordqvist, P., et al.), *53*
Crawford, H. J. (*See* Lessof, M. H., et al.), *61*
Crawford, L. V., *46*
Crowle, A. J., *29*
Curwen, W. L. (*See* Jillson, O. F.), *4, 83*

D

Daeschner, C. W., Jr. (*See* Kay, J. L., et al.), *96*
Dalhamn, T., *5, 62*
Dameshek, W. (*See* Schwartz, R., et al.), *13, 29*
Daschbach, R. J., *23*
Davis, A. L. (*See* Rothschild, M. A., et al.), *40*
Davis, M. J. (*See* Demis, D. J., et al.), *92*
Dees, S. C., and Grunt, J. A., *39*
Deicher, H. R. G., Holman, H. R., and Kunkel, H. G., *75*
Deichmiller, M. P. (*See* Dixon, F. J., et al.), *11*
Demis, D. J., Davis, M. J., and Lawler, J. C., *92*
Desmond, M. M. (*See* Kay, J. L., et al.), *96*
Diamond, L. K. (*See* Allen, D. M., et al.), *85*
Divertie, M. B., and Olsen, A. M., *73*
Dixon, F. J., Kuhns, W., Weigle, W. O., and Taylor, P., *48*
—, Weigle, W. O., and Deichmiller, M. P., *11*
—. (*See* Weigle, W. O.), *27, 40*
Dray, S., and Young, G. O., *28*

E

Edwards, E. A. (*See* Calabresi, P., et al.), *55*
Edwards, R. W. (*See* McDonald, J. B.), *96*

January—February, pp. *1-16*; March—April, pp. *17-32*; May—June, pp. *33-48*; July—August, pp. *49-64*; September—October, pp. *65-80*; November—December, pp. *81-108*.

Eisner, A. (*See* Schwartz, R., et al.), *13*
Ellis, F. H., Jr. (*See* Clery, A. P., et al.), *48*
English, A. R., Huang, H. T., and Sobin, B. A., *93*
Epstein, S., *86*
Erlanger, B. F. (*See* Beiser, S. M., et al.), *28*

F

Falk, M. S., *69*
Falliers, C. J., *67*
Farber, M. B. (*See* Harris, T. N., et al.), *77*
Fein, B. T., *36*
Feinberg, S. M. (*See* Pruzansky, J., et al.), *31*
Ferguson, E. H., and Rothman, S., *68*
Ferguson, L. A. (*See* LaVia, M. F., et al.), *89*
Fernandes, A. (*See* Mendes, E., et al.), *54*
Fischel, E. E. (*See* Rosenberg, L. T., et al.), *7, 47*
Fisher, A. A., Chargin, L., Fleischmajer, R., and Hyman, A., *67*
Fitzgerald, E. W., *88*
Fleischmajer, R. (*See* Fisher, A. A., et al.), *67*
—. (*See* Kanof, N. B., et al.), *19*
Fosnaugh, R. P. (*See* Reynolds, H., et al.), *68*
Fowles, W. S. (*See* Karon, E. H., et al.), *66*
Franklin, E. C., *44*
Freedman, P., Peters, J. H., and Kark, R. M., *94*
—, and Markowitz, A., *37*
Freeman, M. S., and Freeman, R. J., *78*
Freeman, R. J. (*See* Freeman, M. S.), *78*
Freud, P., Maffia, A., Hosbach, R., and Valicenti, P., *64*
Freund, J., and Stone, S. H., *25*

G

Gastineau, C. F. (*See* Carryer, H., et al.), *74*
Gaul, L. E., *3*
Geissman, T. A. (*See* Weinman, E. O., et al.), *11*
Gentele, H. (*See* Lagerholm, B., et al.), *6*
George, W. (*See* Wilson, H. E., et al.), *44, 56*
Gilster, J. E. (*See* Holowach, J., et al.), *14*
Girsh, L. S., *79*
—. (*See* Bralow, S. P.), *35*
Goldberg, E. E., and Pittman, D. R., *5*
Goldman, S. L., *3*
Good, R. A. (*See* Bridges, R. A., et al.), *58*
—. (*See* Zak, S. J.), *60*
Goudie, R. B., Anderson, J. R., and Gray, K. G., *78*
—. (*See* Anderson, J. R., et al.), *42*
Gray, K. G. (*See* Anderson, J. R., et al.), *42*
—. (*See* Goudie, R. B., et al.), *78*
Grunt, J. A. (*See* Dees, S. C.), *39*
Guerault, A. (*See* Maitland, H. B.), *12*
Gundelfinger, B. F. (*See* Stille, W. T., et al.), *43*

H

Haas, R. C. (*See* Taranta, A., et al.), *9*
Hale, R., *71*
Harris, L. H., *71*
Harris, S. (*See* Harris, T. N., et al.), *77*
Harris, T. N., Harris, S., and Farber, M. B., *77*
Hatch, H. B., Jr. (*See* Smith, R. B.), *38*
Haurani, F. I. (*See* Stoloff, I. L., et al.), *45*
Havens, W. P., Jr. (*See* Stoloff, I. L., et al.), *45*
Helander, E., *83*
Heller, P., Yakulis, V. J., and Zimmerman, H. J., *43*
—. (*See* Yakulis, V. J.), *32*
Hellinga, G. (*See* Rumke, P. H.), *45*
Hideaki, K. (*See* Shibusawa, K., et al.), *62*
Hildebrand, J. F. (*See* Reynolds, H., et al.), *68*
Hildreth, E. A., Pendergrass, H. P., Tondreau, R. L., and Ritchie, D. J., *87*
Hiramoto, R., Yagi, Y., and Pressman, D., *26*
Hollingsworth, J. W., *12*
Holman, H. R. (*See* Deicher, H. R. G., et al.), *75*
Holowach, J., Thurston, D. L., and Gilster, J. E., *14*
Holtzman, I. N., *52*
Holub, D. A., Kitay, J. I., and Jailer, J. W., *37*
Hornstein, L. (*See* Turin, R. D., et al.), *22*
Hosbach, R. (*See* Freud, P., et al.), *64*
Hourihane, D. O. (*See* MacGibbon, B. H., et al.), *63*
Houser, H. B. (*See* Bernstein, S. H.), *21*
Howell, D. A. (*See* Allen, D. M., et al.), *85*
Huang, H. T. (*See* English, A. R., et al.), *93*
Hughes, A., and Tonks, R. S., *79*
Hyman, A. (*See* Fisher, A. A., et al.), *67*

I

Idsoe, O., and Wang, P. N., *23*
Ishizaka, K., Ishizaka, T., and Campbell, D. H., *90*
Ishizaka, T. (*See* Ishizaka, K., et al.), *90*
Israel, H. L., Sones, M., Beerman, H., and Pastras, T., *14*

J

Jailer, J. W. (*See* Holub, D. A., et al.), *37*
Janovsky, R. C., *53*
Järvinen, K. A. J., and Kahanpää, *15*
Jillson, O. F., and Curwen, W. L., *83*
—, —, and Alexander, B. R., *4*

K

Kahanpää (*See* Järvinen, K. A. J.), *15*
Kanof, N. B., Blau, S., Fleischmajer, R., and Meister, B., *19*
Kark, R. M. (*See* Freedman, P., et al.), *94*
Karon, E. H., Koelsche, G. A., and Fowles, W. S., *66*
Katchalski, E. (*See* Maurer, P. H., et al.), *57*

Kay, J. L., Daeschner, C. W., Jr., and Desmond, M. M., *96*
Kenniebrew, A. (*See* Pruzansky, J., et al.), *31*
Kesten, B. M. (*See* McCarthy, J. T.), *8*
Kipping, H. F., *19*
Kitay, J. I. (*See* Holub, D. A., et al.), *37*
Klein, L. (*See* Spinner, G. J., et al.), *51*
Kline, A. H., and Waite, C. L., *34*
Koelsche, G. A. (*See* Karon, E. H., et al.), *66*
Kubik, F. (*See* Unger, D. L., et al.), *24*
Kuhns, W. (*See* Dixon, F. J., et al.), *48*
Kumisuke, T. (*See* Shibusawa, K., et al.), *62*
Kunkel, H. G. (*See* Deicher, H. R. G., et al.), *75*
Kuo, N. K. (*See* Wei, P. H.), *36*
Kurus, E. (*See* Pfeiffer, E. F., et al.), *5*

L

Lacaz, C. S. (*See* Mendes, E., et al.), *54*
Lagerholm, B., Lodin, A., and Gentele, H., *6*
Larson, C. L. (*See* Munoz, J., et al.), *76*
LaVia, M. F., Uriu, S. A., and Ferguson, L. A., *89*
Lawler, J. C. (*See* Demis, D. J., et al.), *92*
Leddy, J. P. (*See* Tashjian, A. H.), *88*
Lee, B. K. (*See* Sadun, E. H., et al.), *32*
Leftwich, C. I. (*See* Motley, H. L., et al.), *31*
Leopold, J. G. (*See* Williams, D. A.), *18*
Lerner, M. F., and Markow, H., *46*
Lessof, M. H., Crawford, H. J., and Wood, R. M., *61*
Levin, L., and Schwartz, E., *3*
Levy, E. J. (*See* Shaffer, B., et al.), *18*
Lieberman, S. (*See* Beiser, S. M., et al.), *28*
Liebowitz, D., and Ritter, H., Jr., *25*
Lin, S. S. (*See* Sadun, E. H.), *91*
Lipschutz, A., *3*
Livingood, C. S. (*See* Reynolds, H., et al.), *68*
Lodin, A. (*See* Lagerholm, B., et al.), *6*
Lond, M. B. (*See* Williams, R. S.), *26*
Loughridge, L. W. (*See* MacGibbon, B. H., et al.), *63*

M

MacGibbon, B. H., Loughridge, L. W., Hourihane, D. O., and Boyd, D. W., *63*
MacLaren, J. A., Thornos, R. D., Roby, C. C., and Reid, D. E., *91*
Maffia, A. (*See* Freud, P., et al.), *64*
Maher-Loughnan, G. P., and Tullis, D. C., *54*
Maitland, H. B., and Guerault, A., *12*
Mandel, S. (*See* Turin, R. D., et al.), *22*
Mark, H. (*See* Taranta, A., et al.), *9*
Markow, H. (*See* Lerner, M. G.), *46*
Markowitz, A. (*See* Freedman, P.), *37*
Maurer, P. H., Subrahmanyan, D., Katchalski, E., and Blout, E. R., *57*
Maurice, G. L. (*See* Tuhy, J. E.), *10*
McCarthy, J. T., and Kesten, B. M., *8*
McDonald, J. B., and Edwards, R. W., *96*
McLoughlin, P. T., *85*
Meister, B. (*See* Kanof, N. B., et al.), *19*
Mendes, E., Rodrigues, A., Fernandes, A., Cintra, A. U., and Lacaz, C. S., *54*
Menk, W. (*See* Pfeiffer, E. F., et al.), *5*
Miller, P. B., *72*
Miller, R. D. (*See* Peters, G. A.), *83*
Mitchell, W. F., *19*
Molomut, N. (*See* Schaffer, N., et al.), *14*
Moore, M. W., and Reed, C. E., *34*
Morris, W. E., *68*
Motley, H. L., Smart, R. H., and Leftwich, C. I., *31*
Mueller, H. L., *22*
Munoz, J., and Anacker, R. L., *86*
—, Ribi, E., and Larson, C. L., *76*

N

Naegeli, S. A. (*See* Wilson, H. E., et al.), *44, 56*
Nardacci, A. (*See* Russo, J.), *52*
Nathan, D. J., and Snapper, I., *30*
Neidorff, H. (*See* Baer, R., et al.), *20*
Nelson, C. T., *47*
—, and Sulzberger, M. B., *19*
Niles, N. R. (*See* Tuhy, J. E.), *10*
Nilsson, D. C., *72*
Nordqvist, P., Cramer, G., and Bjorntorp, P., *53*
Norins, A. L., *52*
Norris, B. F., *15*

O

O'Brien, M. P. (*See* Becker, S. W.), *52*
Olsen, A. M. (*See* Divertie, M. B.), *73*
Oratz, M. (*See* Rothschild, M. A., et al.), *40*
Otto, J. (*See* Pfeiffer, E. F., et al.), *5*
Overholt, R. H., *35*

P

Pastras, T. (*See* Israel, H. L., et al.), *14*
Pendergrass, H. P. (*See* Hildreth, E. A., et al.), *87*
Peters, G. A., and Miller, R. D., *83*
Peters, J. H. (*See* Freedman, P., et al.), *94*
Petropoulos, P. (*See* Taubman, F.), *54*
Pfeiffer, E. F., Schoffling, K., Treser, G., Bachrach, I., Menk, W., Kurus, E., Otto, J., and Sandritter, W., *5*
Pittman, D. R. (*See* Goldberg, E. E.), *5*
Pressman, D. (*See* Hiramoto, R., et al.), *26*
Prickman, L. E., *70*
—, and Whitcomb, F. F., *50*
Prigal, S. J., *66*
Pruzansky, J., Feinberg, S. M., and Kenniebrew, A., *31*

Q

Quinn, L. (*See* Speer, V. C., et al.), *90*

R

Reed, C. E. (*See* Moore, M. W.), *34*
Reid, D. E. (*See* MacLaren, J. A., et al.), *91*
Repplinger, E. F. (*See* Stoloff, I. L., et al.), *45*

Resnick, M. E., Berkowitz, R. D., Rodman, T., and Close, H. P., *92*
Reynolds, H., Hildebrand, J. F., Livingood, C. S., and Fosnaugh, R. P., *68*
Rheins, M. S. (*See* Wilson, H. E., et al.), *44, 56*
Ribi, E. (*See* Munoz, J., et al.), *76*
Riisager, P. M., *75*
Ritchie, D. J. (*See* Hildreth, E. A., et al.), *87*
Ritter, H., Jr. (*See* Liebowitz, D.), *25*
Rizzini, T. (*See* Brum Negreiros, E.), *20*
Robbins, J., and Stetson, C. A., Jr., *61*
Robinson, R. C. V., and Smith, G. C., *69*
Roby, C. C. (*See* MacLaren, J. A., et al.), *91*
Rodman, T. (*See* Resnick, M. E., et al.), *92*
Rodrigues, A. (*See* Mendes, E., et al.), *54*
Rosenberg, L. T., Chandler, M. H., and Fischel, E. E., *7, 47*
Rosenberg, S. Z. (*See* Braun, K., et al.), *66*
Rothenberg, H. J., *25*
Rothman, S. (*See* Ferguson, E. H.), *68*
Rothschild, M. A., Davis, A. L., Oratz, M., and Schreiber, S. S., *40*
Roumagoux, J. (*See* Boucher, H., et al.), *80*
Rourke, T. A. (*See* Swarts, W. B.), *21*
Rumke, P. H., and Hellinga, G., *45*
Russo, J., and Nardacci, A., *52*

S

Sadun, E. H., and Lin, S. S., *91*
—, Walton, B. C., Buck, A. A., and Lee, B. K., *32*
Sandritter, W. (*See* Pfeiffer, E. F., et al.), *5*
Sapp, T. M. (*See* Cohen, S. G.), *56*
Saslaw, A., and Carlisle, H. N., *59*
Schaffer, N., Molomut, N., and Center, J. G., *14*
Schayer, R. W., *38*
Schilling, R. F. (*See* Calabresi, P., et al.), *55*
Schmidt, H. W. (*See* Clery, A. P., et al.), *48*
Schoffling, K. (*See* Pfeiffer, E. F., et al.), *5*
Schreiber, S. S. (*See* Rothschild, M. A., et al.), *40*
Schwartz, E. (*See* Levin, L.), *3*
Schwartz, R., Eisner, A., and Dameshek, W., *13*
—, Stack, J., and Dameshek, W., *29*
—. (*See* Spinner, G. J., et al.), *51*
Seijffers, M., *23*
Sell, S., and Weigle, W. O., *41*
Shaffer, B., Cahn, M. M., and Levy, E. J., *18*
Shago, F. (*See* Shibusawa, K., et al.), *62*
Sherrick, D. W. (*See* Carryer, H., et al.), *74*
Shibusawa, K., Kumisuke, T., Shoje, K., Yoshisuke, K., Hideaki, K., and Shago, F., *62*
Shoje, K. (*See* Shibusawa, K., et al.), *62*
Sigel, H., *69*
Silbert, N. E., *35*
Skipworth, G. B. (*See* Williams, R. M.), *20*
Smart, R. H. (*See* Motley, H. L., et al.), *31*
Smith, G. C. (*See* Robinson, R. C. V.), *69*
Smith, R. B., and Hatch, H. B., Jr., *38*
Snapper, I. (*See* Nathan, D. J.), *30*
Sobin, B. A. (*See* English, A. R., et al.), *93*
Sones, M. (*See* Israel, H. L., et al.), *14*
Souquest, R. (*See* Boucher, H., et al.), *80*
Speer, V. C., Brown, H., Quinn, L., and Catron, D. V., *90*
Spies, J. R., Coulson, E. J., Bernton, H. S., Stevens, H., and Strauss, A. A., *77*
Spinner, G. J., Wexler, L., Schwartz, R., and Klein, L., *51*
Stack, J. (*See* Schwartz, R., et al.), *29*
Stern, S. (*See* Braun, K., et al.), *66*
Stetson, C. A., Jr. (*See* Robbins, J.), *61*
Stevens, H. (*See* Spies, J. R., et al.), *77*
Stille, W. T., Woolridge, R. L., and Gundelfinger, B. F., *43*
Stoloff, I. L., Haurani, F. I., Repplinger, E. F., and Havens, W. P., Jr., *45*
Stone, S. H., *6*
—. (*See* Freund, J.), *25*
Strang, L. B., *50*
Strauss, A. A. (*See* Spies, J. R., et al.), *77*
Strauss, J. S., *18*
Sturmer, F. C., *13*
Subrahmanyan, D. (*See* Maurer, P. H., et al.), *57*
Sulitzeanu, D., *30*
Sulzberger, M. B. (*See* Nelson, C. T.), *19*
Sung, C. (*See* Tao, J.), *23*
Swarts, W. B., and Rourke, T. A., *21*
Syner, J. C., *2*

T

Tal, C. (*See* Behar, A. J.), *74*
Tao, J., and Sung, C., *23*
Taranta, A., Mark, H., Haas, R. C., and Cooper, N. S., *9*
Tashjian, A. H., and Leddy, J. P., *88*
Taubman, F., and Petropoulos, P., *54*
Taylor, P. (*See* Dixon, F. J., et al.), *48*
Thornos, R. D. (*See* MacLaren, J. A., et al.), *91*
Thurston, D. L. (*See* Holowach, J., et al.), *14*
Tondreau, R. L. (*See* Hildreth, E. A., et al.), *87*
Tonks, R. S. (*See* Hughes, A.), *79*
Treser, G. (*See* Pfeiffer, E. F., et al.), *5*
Trotter, W. R. (*See* Belyavin, G.), *42*
Tuhy, J. E., Maurice, G. L., and Niles, N. R., *10*
Tullis, D. C. (*See* Maher-Loughnan, G.), *54*
Turin, R. D., Mandel, S., and Hornstein, L., *22*

U

Unger, D. L., Kubik, F., and Unger, L., *24*
Unger, L. (*See* Unger, D. L., et al.), *24*
Uriu, S. A. (*See* LaVia, M. F., et al.), *89*

V

Valicenti, P. (*See* Freud, P., et al.), *64*

W

Waalkes, T. P., and Coburn, H., *8*
Waite, C. L. (*See* Kline, A. H.), *34*
Waksman, B. H., *91*
Walton, B. C. (*See* Sadun, E. H., et al.), *32*
Wang, P. N. (*See* Idsoe, O.), *23*

Wei, P. H., and Kuo, N. K., *36*
Weigle, W. O., and Dixon, F. J., *27, 40*
—. (*See* Dixon, F. J., et al.), *11, 48*
—. (*See* Sell, S.), *41*
Weinman, E. O., and Geissman, T. A., *11*
Wexler, L. (*See* Spinner, G. J., et al.), *51*
Whitcomb, F. F. (*See* Prickman, L. E.), *50*
Williams, D. A., and Leopold, J. G., *18*
Williams, M. H., and Zohman, L. R., *82*
Williams, R. M., and Skipworth, G. B., *20*
Williams, R. S., and Lond, M. B., *26*
Wilson, H. E., Rheins, M. S., Naegeli, S. A., and George, W., *44, 56*
Wissinger, H. A. (*See* Anderson, P. C.), *84*
Wood, R. M. (*See* Lessof, M. H., et al.), *61*
Woolridge, R. L. (*See* Stille, W. T., et al.), *43*
Wright, R. L., *72*
Wright, W., *51*

Y

Yaffee, H., *73*
Yaffee, H. S., *84*
Yagi, Y. (*See* Hiramoto, R., et al.), *26*
Yakulis, V. J., and Heller, P., *32*
—. (*See* Heller, P., et al.), *43*
Yalow, R. S. (*See* Berson, S. A.), *60*
Yoshisuke, K. (*See* Shibusawa, K., et al.), *62*
Young, G. O. (*See* Dray, S.), *28*

Z

Zak, S. J., and Good, R. A., *60*
—. (*See* Bridges, R. A., et al.), *58*
Zimmerman, H. J. (*See* Heller, P., et al.), *43*
Zohman, L. R. (*See* Williams, M. H.), *82*

SUBJECT INDEX—ALLERGY ABSTRACTS

A

Absorption of ingested bovine antibody from gastrointestinal tract in humans, *48*
Adrenal cortical hypofunction, correlation of, with allergic disease, *74*
  fixation of anti-kidney antibody in, *26*
  steroids, pituitary concentrations of ACTH in rats following administration of, *37*
Agglutinins for leukocytes, methods for detection of, *56*
Agranulocytosis, phenindione as a cause of, *88*
  sandosteve as a cause of, *15*
Air-flow obstruction in asthma, *2*
Alginate salts, use of, as depot material, *78*
Allergic reactions to chemotherapy in pulmonary tuberculosis, *36*
Allergy, etiologic agent in bronchiectasis, *3*
  influence of adrenal cortical hypofunction upon, *74*
  relation of, to bronchiectasis in children, *3*
  vascular, problem of, *8*
6-Aminopenicillanic acid, presence of, in urine after oral administration of penicillins, *93*
Aminophylline, eczematoid dermatitis caused by, *20*
Anaphylactic shock, headquarter reflex in, *62*
    protracted, in guinea pig, following subcutaneous challenge, *6*
Anaphylactoid purpura in children, *85*
  reaction, chymotrypsin as a cause of, *25*
    oral penicillin as a cause of, *72*
    vancomycin as a cause of, *25*
  shock, electrocardiogram in, *24*
Anaphylaxis, acute, in guinea pig, following subcutaneous injection of antigen, *6*
  emboli in rabbits as cause of myocardial damage in, *79*
  experiments with specific precipitates in, *7*
  passive cutaneous, quantitative studies in, *47*
      sensitizing capacity of antigen-antibody complexes with excess antigen, *7*
    in the guinea pig, inhibition of, by extraneous antigen-antibody reaction, *31*
    in mice, with homologous antibody, *86*
Ancylostomiasis, intracutaneous reaction as an aid to diagnosis in, *36*
Anemia, autoimmune hemolytic, phenacetin and p-aminosalicylic acid as a cause of, *63*
Antibiotics, inclusion of, in cosmetic preparations, *19*
Antibodies to thyroid, in patients, with asymptomatic thyroid lesions, *78*
Antibody absorption, cessation of, from the gastrointestinal tract of young pigs, *90*
  anti-kidney, fixation of, in the adrenals, *26*
  effect of whole body irradiation on production of, in man, *45*
  formation, interference of, by nucleic acid antagonist, 6-mercaptopurine, *13*
    in neonatal period, *58*
  ingested bovine, lack of absorption of, in humans, *48*
  production, sites of, *30*
    by spleen explants maintained in vitro, *89*
  response to intracutaneous and subcutaneous influenza vaccination, *43*
    of lymph node cells transferred to tolerant recipients, *40*
    of monkeys, effect of total body x-irradiation on, *59*
Antigen-antibody combinations, sensitizing capacity for guinea pig skin in presence of excess antigen, *7*
  complexes, role of, in development of lesions of serum sickness, *27*
    soluble, skin-irritating, physical properties of, *90*
  reactions, effect of, on clotting time, *61*
Antigenicity of steroid-protein conjugates, *28*
Antihistamine therapy, agranulocytosis caused by, *15*
Antihistamines, use of, in the treatment of diphenylhydantoin-induced gingival hyperplasia, *13*, *14*
Antimalarial drugs, treatment of photosensitivity with, *18*
Aspermatogenesis, allergic, adjuvant activity of tuberculo-glycolipid in, *25*
Asthma, air-flow obstruction in, *2*
  and bronchiectasis, eosinophilia in children with, *50*
  chronic, treatment of, with triamcinolone, *3*
  death from, *18*
  development of, following tonsillectomy, *46*
  surgical procedures in, *50*
    treatment of, *35*
  trigger mechanisms in, *35*
Atopic dermatitis, possible role of atopic allergy in, *18*
Autoallergy, to testis in the guinea pig, *91*
Autoantibodies against spermatozoa in sterile men, *45*

January—February, pp. *1-16*; March—April, pp. *17-32*; May—June, pp. *33-48*; July—August, pp. *49-64*; September—October, pp. *65-80*; November—December, pp. *81-108*.

B

Bacteriophage typing of staphylococci from asthmatic patients, *66*
Basophile leucocytes and histamine, *56*
Bee stings, generalized reactions to, *23*
Blood coagulation, acceleration of, by specific antigen-antibody activity, *61*
Bordetella pertussis antigen, comparative activities of cell walls and protoplasm, *76*
Bronchial asthma, cardiopulmonary function in, *82*
clinical evaluation of stock vaccines in the treatment of, *34*
incidence of, in diabetic patients, *83*
relationship with pulmonary tuberculosis, *82*
staphylococcic infection in, *66*
treatment with trypsin, *35*
Bronchiectasis, allergy as a cause of, *3*
in relation to, in children, *3*
and asthma, eosinophilia in children with, *50*

C

Cardiopulmonary function, in bronchial asthma, *82*
Castor bean allergen, reagin neutralizing capacity and precipitin activity of, at varying pH and temperature levels, *77*
Catastrophic drug reactions, *70*
Cerumenex, untoward reaction to, *23*
Chemotherapy in tuberculosis, toxic and allergic reactions from, *36*
Chloroquine, in treatment of photosensitivity with, *18*
Chlorothiazide, as a cause of photosensitization, *52*
as a cause of thrombocytopenia, *53*
fatal glomerulonephritis and allergic purpura due to, *88*
Chlorpropamide, intrahepatic jaundice as a manifestation of allergic reaction to, *54*
Chymotrypsin, anaphylactoid reaction caused by, *25*
Cigarette smoke, effect of, on ciliary activity in the upper respiratory tract, *62*
Clotting time, blood, shortening of, by antigen-antibody reactions, *61*
Cold sensitivity, etiology and treatment of, *5*
Colostrum, bovine, lack of absorption of, from human gastrointestinal tract, *48*
Complement, role of, in the development of lesions of serum sickness, *27*
Complement-fixing antithyroid antibodies in thyroid disease, *78*
autoantibody to thyroglobulin in Hashimoto's disease, *42*
Connective tissue extract, antigenicity of, *43*
Contact dermatitis, development of multiple sensitivities in, *3*
effect of atopen administration on, *18*
influence of the atopic state on, *4*
mayflower as a cause of, *20*
neomycin sensitivity as a cause of, *68*
Contact dermatitis—Cont'd
patch testing in the diagnosis of, *52*
plastic from hula-hoop as a cause of, *52*
sensitivity, pustular patch test reactions to chemical compounds, *67*
Cor pulmonale, chronic, clinical observations in, *66*
effect of oxygen on pulmonary artery pressure in a patient with, *95*
Cortisone, effect of pre-treatment with, on tissue electrolytes in mouse anaphylaxis, *47*
Cosmetics, inclusion of antibiotics in, *19*
Cutaneous eruptions due to sulfamethoxypyridazine, incidence of, *84*

D

Delayed hypersensitivity in mice, detection of, by skin tests and passive transfer, *29*
relationship of, to circulating antibody, *41*
Demethylchlortetracycline, photosensitivity due to, *68, 69*
Depot materials, use of alginate as, *78*
Dermatitis, thermoplastic tape as a cause of, *19*
Dermatoses results of prolonged triamcinolone therapy in, *19*
Desoxyribonucleic acid, precipitating and complement-fixing antibodies to, in systemic lupus erythematosus, *75*
Detergents, synthetic, eczema of hands caused by, *68*
Diabetes mellitus, incidence of, in asthmatic patients, *83*
Diphenylhydantoin-induced gingival hyperplasia, treatment of, with antihistamines, *13, 14*
Diseased kidney, localization of gamma-globulin in, *94*
Drug reactions, catastrophic, *70*

E

Eczematoid dermatitis, aminophylline as a cause of, *20*
topical treatment of, with triamcinolone acetonide, *52*
triamcinolone in the treatment of, *51*
Eczematous hand eruptions, synthetic detergents as a cause of, *68*
Electrocardiogram in anaphylactoid shock, *24*
Electrolytes, impairment of transfer of, across pulmonary capillaries in emphysema, *40*
Electrophoresis, serum protein, patterns of, in allergic children, *39*
Electrophoretic separation of the agglutinating fraction in leukocyte agglutinins, *44*
Emphysema, impairment of electrolyte transfer in pulmonary circulation in, *40*
smog as an aggravating factor in, *31*
Eosinophil leucocytes in ulcerative colitis, *75*
Eosinophilia in children with asthma and bronchiectasis, *50*
nasal, incidence and diagnostic import in infantile eczemoid dermatitis, *46*

Eosinophilic pleurisy, prognosis in, *15*
Eosinophils, effects of histamine and various antagonists on, in pony skin, *95*
Epistaxis due to allergic rhinitis, *79*
Erythema multiforme (Stevens-Johnson syndrome) penicillin as a cause of, *73*
Exfoliative dermatitis, hypersensitivity to sulphamethoxypyridazine as a cause of, *54*
Expectorants, influence of, on rate of ciliary beat in the trachea of living rats, *5*

F

Fluorescent antiglobulin antibody, staining of leucocytes with, *55*
Fluorescent-spot tests, detection of antibody to thyroglobulin by, *61*
Food sensitivity, use of seed extracts in testing for, *71*

G

Gamma-globulin, localization of, in diseased kidney, *94*
Gamma globulins, immunochemical studies of, *60*
presence of, in human urine, *44*
in rabbit sera, two antigenically different, *28*
Gingival hyperplasia, treatment of, with antihistamines, *13*, *14*
Globulin, human, hypersensitivity to, *24*
Glomerulonephritis, fatal, as a complication of allergic purpura due to chlorothiazide, *88*
Glycogen and antigen-antibody reactions, comparative effects of, on serotonin and histamine in the rabbit, *8*
Goiter, following use of iodides in asthmatic children, *67*
Grain dust, allergy to, and relationship to insect allergy, *71*
Granulomatous lesions, zirconium oxide lotion as a cause of, *20*
Grass heads, aspiration of, problems associated with, *48*
Gums, allergenic, sources of, *72*

H

Hand eczema, threshold voltage measurements as a means of determining sensibility thresholds in, *69*
Hashimoto's disease, complement-fixing autoantibody to thyroglobulin in, *42*
possible thyroid antigens in, *42*
Headquarter reflexes in anaphylactic shock, *62*
Histamine and basophile leucocytes, *56*
effect of, on eosinophilic leukocytes of pony skin, *95*
and serotonin in the rabbit, comparative effects of glycogen and antigen-antibody reactions on, *8*
Histamine-sensitizing factor (HSF), distribution of, in *H. pertussis*, *12*
Histidine decarboxylase, stress-induced, relationship of, to circulatory homeostasis and shock, *38*
Histopathologic cardiovascular responses to passive sensitization, *56*
H. pertussis, histamine-sensitizing factor in saline washings of, *12*
immunizing antigen in, *12*
Hula-hoop, plastic, contact dermatitis caused by, *52*
Hyposensitization, evaluation of, in treatment of allergic children, *34*

I

Immediate and delayed reactions to protein antigens, relationship of, *41*
Immunity to parasite *Schistosoma japonicum*, *91*
Influenza vaccination, antibody response to intracutaneous and subcutaneous injections of, *43*
Insect allergy, association with grain dust allergy, *71*
stings, treatment of allergic reactions to, *22*
Insulin, species-specificity of, *60*
Intracutaneous reactions to hookworm antigen in ancylostomiasis, *36*
Intravenous urography, prophylaxis and treatment of reactions associated with, *87*
Iodide therapy, relation of, to development of goiter in asthmatic children, *67*

J

Jaundice, intrahepatic, allergic reaction to chlorpropamide as a cause of, *54*

K

Kveim reaction in sarcoidosis, *14*
Kynex, thrombocytopenic purpura, fatal, as a result of treatment with, *53*

L

L.E. cell formation, placental transfer of factors responsible for, *30*
Leukocyte agglutinins, electrophoretic separation of the agglutinating fraction in, *44*
method of detection and clinical observations, *56*
injection into neonatal rabbits, effect of, on subsequent lymph node cell transfer, *77*
staining with fluorescent antiglobulin antibody, *55*
Leukopenic disorders, fluorescent antiglobulin studies in, *55*
Light sensitive eruptions, Triquin in the treatment of, *69*
Liver necrosis, experimental, production of, by injection of homologous whole liver, *74*
production of autoantibodies to, in animals, *74*

Loeffler's syndrome and periarteritis nodosa, clinical study of, *73*
ascaris with incomplete verminous cycle as a cause of, *80*
Lymph node cells, duration of responsiveness to antigen after transfer to homologous recipients, *11*
Lymphoid cells, antibody response of, after transfer to tolerant recipients, *40*

M

Mayflower, contact dermatitis caused by, *20*
6-Mercaptopurine, effect of, on antibody production, *29*
inhibition of antibody formation by, *13*
Molds, new medium for growth of, *14*
new method for preparation of extracts of, *14*
Mouse, passive transfer of delayed hypersensitivity in, *29*
Myopathy, triamcinolone as a cause of, *26*

N

Neomycin, contact reactions to, in atopic individuals, *4*
sensitivity, as a cause of contact dermatitis, *68*
Neonatal period, antibody formation in, *58*
rabbits, failure to induce acquired tolerance to leucocytes in, *77*
Nephritis, immunologic studies in, *37*
nature of glomerular localized gamma globulin in, *37*
Nickel sensitivity, primary, as a forerunner of multiple sensitivity, *3*
Nodular panniculitis following prednisone therapy, *9*
Numorphan, effect of, upon respiration, *92*

O

Obstructive pulmonary emphysema, prognosis in, with Valsalva experiment, *38*
Ouchterlony technique, micromodification of, *32*

P

Panophthalmitis, experimental transfer of, in rats, by parabiosis, *5*
p-Aminosalicylic acid, as a cause of autoimmune hemolytic anemia, *63*
Papular urticaria, red ants as a cause of, *84*
Passive anaphylaxis in the guinea pig, inhibition of, by extraneous antigen-antibody reaction, *31*
transfer of delayed hypersensitivity in mice, *29*
Patch testing, value of, in determining etiology of eczematoid dermatitis, *52*
Penicillin anaphylaxis, urticaria of gastric mucosa with massive hemorrhage as a manifestation of, *35*
benzathine, sensitivity reactions to, *21*
as a cause of erythema multiforme (Stevens-Johnson syndrome), *73*
immunological studies of postmortem sera from 7 cases of sudden death ascribed to, *54*
Penicillin—Cont'd
oral, anaphylactoid reaction from, *72*
sensitivity, in Taiwan, *23*
stillbirth as a manifestation of systemic sensitivity reaction to, *23*
Penicillins, 6-aminopenicillanic acid in urine after oral administration of, *93*
Periarteritis nodosa and Loeffler's syndrome, clinical study of, *73*
Phenacetin, as a cause of autoimmune hemolytic anemia, *63*
Phenindione, agranulocytosis caused by, *88*
Phenylcarbinol preservative, hypersensitivity to, *6*
Photosensitivity, causes and differential diagnosis of, *83*
demethylchlortetracycline as cause of, *68, 69*
pathogenesis and treatment of, *18*
promethazine as a cause of, *86*
Photosensitization, produced by chlorothiazide, *52*
Phototoxicity, photoallergy, and photoskin tests, *83*
Placental transfer of L.E. factor and thrombocytopenia, *30*
Platelet agglutination, occurrence of, in anaphylaxis in rabbit, *79*
Pleurisy, eosinophilic, prognosis in, *15*
Poison ivy, alum-precipitated pyridine ivy extract in treatment of, *85*
extract, reactions to oral administration of, *21*
treatment of, with alcoholic extract, *19*
Polypeptides, antigenicity of, *57*
Precipitates, specific, biologic reactivity of antigen and antibody in, *7*
Precipitins, detection of, by microtechnique adaption of Ouchterlony diffusion, *32*
Prednisone, nodular panniculitis from, *9*
Pregnancy, preciptinogen in serum of, *91*
Promethazine, as a cause of a contact photosensitivity, *86*
Pulmonary artery pressure, effect of oxygen on, in cor pulmonale, *95*
disease, chronic obstructive, in young adults, *66*
infiltration associated with blood eosinophilia (P.I.E. syndrome), *73*
tuberculosis, relationship with bronchial asthma, *82*
Purpura, fulminating anaphylactoid reaction as a cause of, *22*
Pustular contact reactions to ammonium fluoride, histological and clinical study of, *67*
Pyribenzamine, 14 labeled, excretion and metabolism of, by guinea pigs, *11*

R

Rabbit sera, two antigenically different gamma globulins in, *28*
Radiation, effect of, on antibody production, in man, *45*
Ragweed oil, contact reactions to, in atopic individuals, *4*

Rat bone marrow graft, compatibility factors influencing the acceptance of, by the irradiated mouse, *12*
Reactions associated with intravenous urography, prophylaxis, and treatment of, *87*
Red ants, as a cause of papular urticaria, *84*
Respiration, depression of, by Numorphan, *92*
Rhinitis, allergic, as cause of epistaxis, *79*

S

Sandostene, agranulocytosis from, *15*
Sarcoidosis, Kveim reaction in, *14*
Schistosome infestation, acquired resistance to, *91*
Schönlein-Henoch disease, anaphylactoid reaction as a cause of, *22*
syndrome in children, *85*
Seeds, extracts of, as food testing material, *71*
Serotinin, cutaneous effects of, *92*
and histamine in the rabbit, comparative effects of glycogen and antigen-antibody reactions on, *8*
Serous otitis media, *78*
Serum protein electrophoresis, patterns of, in allergic children, *39*
sickness, relationship of antigen-antibody complexes, antigen elimination, and complement fixation in, *27*
Smallpox vaccination, acute renal failure following, *64*
Smog, effect of, on lung volume measurements, *31*
Smoking, effect of, on asthma and emphysema, *83*
Soybean formulae, comparison of, with evaporated milk formulae, in infants, *96*
Spermatozoa, agglutinating antibodies for, as a causative factor in sterility, *45*
Spleen explants, antibody production by, in vitro, *89*
Staphylococci, bacteriophage typing of, from asthmatic patients, *66*
Sterility, agglutinins for spermatozoa as a causative factor in, *45*
Steroid-protein conjugates, antigenicity of, *28*
Stillbirth, caused by reaction to an intradermal penicillin test, *23*
Stock vaccines, clinical evaluation of, in the treatment of bronchial asthma, *34*
Sulfamethoxypyridazine, incidence of cutaneous eruptions due to, *84*
(Kynex), severe hypersensitivity to, *54*
Surgical procedures in asthma, *50*
Systemic lupus erythematosus, precipitating and complement fixing antibodies to desoxyribonucleic acid in, *75*

T

Testis, autoallergy to, in the guinea pig, *91*
Thermoplastic tape, dermatitis caused by, *19*
Threshold voltage stimulation, as a means of determining susceptibility to hand eczema, *69*
Thrombocytopenia, chlorothiazide therapy as a cause of, *53*
Thrombocytopenia—Cont'd
placental transfer of, in lupus erythematosis, *30*
Thrombocytopenic purpura, sulfamethoxypyridazine (Kynex) as a cause of, *53*
Thyroglobulin antibody, detection of, by passive cutaneous anaphylaxis and fluorescent-spot technique, *61*
Thyroid, antibodies to, in patients with asymptomatic thyroid lesions, *78*
antigens other than thyroglobulin reacting with Hashimoto sera, *42*
Tissue electrolyte changes in anaphylactic shock in the mouse, *47*
Tonsillectomy, effect of, on the allergic patient, *46*
Tranquilizers, use of, in dermatology, *51*
Trematode infestation, purified antigen for testing in, *32*
Triamcinolone acetonide, clinical evaluation of, in the topical treatment of eczematoid dermatitis, *52*
as a cause of primary muscle cell atrophy, *26*
effectiveness of, in prolonged treatment of chronic dermatoses, *19*
ointment, treatment of eczematoid dermatitis with, *51*
in treatment of chronic asthma, *3*
Triquin, treatment of discoid lupus erythematosus and light sensitive eruptions with, *69*
Trypsin, radiologic evaluation of, in the treatment of bronchial asthma, *35*
Tuberculo-glycolipid, adjuvant activity of, *25*
Typhus vaccine, constitutional reaction from, *72*

U

Ulcerative colitis, eosinophil counts in relapses and remissions of, *75*
Urinary tract allergy, *24*
Urine, presence and origin of gamma globulins in, *44*
Urticaria of gastric mucosa with massive hemorrhage following oral penicillin anaphylaxis, *35*

V

Valsalva experiment, as a prognostic sign in obstructive pulmonary emphysema, *38*
Vancomycin, anaphylactoid reaction to, *25*
Vasculitis, allergic, problem of, *8*
Vitamin B_{12}, hypersensitivity to phenylcarbinol preservative in, *6*

W

Wasp stings, generalized reactions to, *23*
Wegener's granulomatosis, *10*
description of, *96*

X

X-irradiation, total body, effect of, on antibody response of monkeys, *59*

Z

Zirconium oxide, as a cause of granulomatous lesions, *20*